

**In the Claims**

Please amend claims 75, 83, 85-86, 91, 95, 96, 106, 109, 116, 118, 119, 124 and 127-128 and add new claims 146-152, as shown below. Please cancel claims 76, 80, 82, 97, 110, 113 and 132. Claims 1-74 were previously canceled.

Claims 1-74 (Canceled)

75. (Currently Amended) A shoe arranged and designed to support an ankle of a foot, the shoe comprising:

a sole inliner configured for a sole of the foot, the sole inliner being flexible generally across the arch of the foot;

~~a coupling;~~

a back inliner coupled to the sole inliner ~~with the coupling~~, wherein

the back inliner is configured for a back of the foot without projecting forward of the ankle, and wherein the back inliner, ~~coupling~~ and sole inliner do not extend over the ankle of the foot; and

an upper coupled to both the sole inliner and the back inliner, wherein

the upper adjustably secures the sole inliner and back inliner to the foot, and wherein

the upper, the sole inliner, ~~the coupling~~, and the back inliner are operable to resist lateral movement of the ankle; and wherein

the shoe is configured for direct contact and non-binding engagement with the ground or other support surface.

76. (Canceled)

78. (Previously Presented) The shoe of claim 75, wherein the upper further comprises a top upper member and a bottom upper member.

79. (Previously Presented) The shoe of claim 75, wherein the upper further comprises:  
a flexible member, which facilitates an initial engagement of the upper to the foot.
80. (Canceled)
81. (Previously Presented) The shoe of claim 75, wherein  
the upper further comprises a top upper member and a bottom upper member, and  
the top upper member and bottom upper member independently provide  
engagement of the upper to the foot.
82. (Canceled)
83. (Currently Amended) The shoe of claim 75, further comprising a cover which  
surrounds the upper, the sole inliner, ~~the coupling~~, and the back inliner.
84. (Previously Presented) The shoe of claim 83, wherein  
the upper further comprises a flexible member and a top upper member and a  
bottom upper member,  
the flexible member provides an initial engagement of the upper to the foot, and  
the top upper member and bottom upper member independently provide further  
engagement of the upper to the foot.
85. (Currently Amended) The shoe of claim ~~84~~, wherein 75, further comprising:  
~~the top upper member and bottom upper member are adapted to receive laces,~~  
~~the flexible member includes a neoprene material, and~~  
~~the coupling between the sole inliner and the back inliner includes a biasing~~  
~~member~~  
a biasing member for providing a biasing force between the sole inliner and back  
inliner.

86. (Currently Amended) The shoe of claim 75, wherein ~~the~~ a coupling is provided between the sole inliner and the back inliner that includes a biasing member.

87. (Previously Presented) The shoe of claim 86, wherein the biasing member causes a bias towards one of an obtuse angle or acute angle between the sole inliner and the back inliner.

88. (Previously Presented) The shoe of claim 86, wherein the biasing member includes at least one torsion spring.

89. (Previously Presented) The shoe of claim 75, wherein the shoe is provided with cleats or spikes.

90. (Previously Presented) The shoe of claim 75, wherein the shoe has a generally flat non-cleated or non-spiked sole.

91. (Currently Amended) The shoe of claim 75, wherein the sole inliner, and back inliner ~~and coupling~~ are integrated as one piece.

92. (Previously Presented) The shoe of claim 75, wherein the back inliner extends at least one inch up the back of the foot.

93. (Previously Presented) The shoe of claim 75, wherein the back inliner extends at least four inches up the back of the foot.

94. (Previously Presented) The shoe of claim 75, wherein the back inliner is movable relative to the sole inliner to permit at least one of dorsiflexion and plantar flexion movement in the foot.

95. (Currently Amended) The shoe of claim 94, wherein the relative movability of the back inliner and sole inliner is facilitated by the flexibility of materials of at least one of the ~~coupling~~, back inliner and sole inliner.

96. (Currently Amended) A shoe arranged and designed to support an ankle of a foot, the shoe comprising:

a sole inliner configured for a sole of the foot, the sole inliner being flexible generally across the arch of the foot;

~~a coupling;~~

a back inliner non-movably coupled to the sole inliner ~~with the coupling~~, wherein the back inliner is configured for a back of the foot without projecting forward of the ankle, and wherein the back inliner, ~~coupling~~ and sole inliner do not extend over the ankle and sides of the foot; and

an upper coupled to both the sole inliner and the back inliner, wherein the upper adjustably secures the sole inliner and back inliner to the foot, and wherein

the upper, the sole inliner, ~~the coupling~~, and the back inliner are operable to resist lateral movement of the ankle; and wherein

the shoe is configured for direct contact and non-binding engagement with the ground or other support surface.

97. (Canceled)

98. (Previously Presented) The shoe of claim 96, wherein the upper further comprises a top upper member and a bottom upper member.

99. (Previously Presented) The shoe of claim 96, wherein the upper further comprises:

a flexible member, which facilitates an initial engagement of the upper to the foot.

100. (Previously Presented) The shoe of claim 96, wherein the upper further comprises a top upper member and a bottom upper member, and the top upper member and bottom upper member independently provide engagement of the upper to the foot.
101. (Previously Presented) The shoe of claim 100, wherein the top upper member and bottom upper member are adapted to receive laces.
102. (Previously Presented) The shoe of claim 96, further comprising a cover which surrounds the upper, the sole inliner, ~~the coupling~~, and the back inliner.
103. (Previously Presented) The shoe of claim 102, wherein the upper further comprises a flexible member and a top upper member and a bottom upper member, the flexible member provides an initial engagement of the upper to the foot, and the top upper member and bottom upper member independently provide further engagement of the upper to the foot.
104. (Previously Presented) The shoe of claim 96, wherein the shoe is provided with cleats or spikes.
105. (Previously Presented) The shoe of claim 96, wherein the shoe has a generally flat non-cleated or non-spiked sole.
106. (Currently Amended) The shoe of claim 96, wherein the sole inliner, and back inliner ~~and coupling~~ are integrated as one piece.
107. (Previously Presented) The shoe of claim 96, wherein the back inliner extends at least one inch up the back of the foot.

108. (Previously Presented) The shoe of claim 96, wherein the back inliner extends at least four inches up the back of the foot.

109. (Currently Amended) A shoe arranged and designed to support an ankle of a foot, the shoe comprising:

a sole inliner configured for a sole of the foot, the sole inliner being flexible generally across the arch of the foot;

~~a coupling;~~

a back inliner coupled to the sole inliner, ~~with the coupling~~ the back inliner being movable relative to the sole inliner to permit at least one of dorsiflexion and plantar flexion movement in the foot without projecting forward of the ankle, wherein the relative movability of the back inliner and sole inliner are facilitated by the flexibility of materials of at least one ~~of the coupling, the~~ back inliner and sole inliner; wherein

the back inliner is configured for a back of the foot, and wherein the back inliner, ~~coupling~~ and sole inliner do not extend over the ankle and sides of the foot and without cupping of the heel to hold the heel in a fixed position; and

an upper coupled to both the sole inliner and the back inliner, wherein

the upper adjustably secures the sole inliner and back inliner to the foot, and wherein

the upper, the sole inliner, ~~the coupling~~, and the back inliner are operable to resist lateral movement of the ankle; and wherein

the shoe is configured for direct contact and non-binding engagement with the ground or other support surface.

110. (Canceled)

111. (Previously Presented) The shoe of claim 109, wherein the upper further comprises a top upper member and a bottom upper member.

112. (Previously Presented) The shoe of claim 109, wherein the upper further comprises:  
a flexible member, which facilitates an initial engagement of the upper to the foot.
113. (Canceled)
114. (Previously Presented) The shoe of claim 109, wherein  
the upper further comprises a top upper member and a bottom upper member, and  
the top upper member and bottom upper member independently provide  
engagement of the upper to the foot.
115. (Previously Presented) The shoe of claim 114, wherein the top upper member and  
bottom upper member are adapted to receive laces.
116. (Currently Amended) The shoe of claim 109, further comprising a cover which  
surrounds the upper, the sole inliner, ~~the coupling,~~ and the back inliner.
117. (Previously Presented) The shoe of claim 116, wherein  
the upper further comprises a flexible member and a top upper member and a  
bottom upper member,  
the flexible member provides an initial engagement of the upper to the foot, and  
the top upper member and bottom upper member independently provide further  
engagement of the upper to the foot.
118. (Currently Amended) The shoe of claim ~~117, wherein~~ 109, further comprising:  
~~the top upper member and bottom upper member are adapted to receive laces,~~  
~~the flexible member includes a neoprene material, and~~  
~~the coupling between the sole inliner and the back inliner includes a biasing~~  
member a biasing member for providing a biasing force between the sole inliner  
and back inliner.

119. (Currently Amended) The shoe of claim 109, wherein ~~the~~ a coupling is provided between the sole inliner and the back inliner that includes a biasing member.

120. (Previously Presented) The shoe of claim 119, wherein the biasing member causes a bias towards one of an obtuse or an acute angle between the sole inliner and the back inliner.

121. (Previously Presented) The shoe of claim 119, wherein the biasing member includes at least one torsion spring.

122. (Previously Presented) The shoe of claim 109, wherein the shoe is provided with cleats or spikes.

123. (Previously Presented) The shoe of claim 109, wherein the shoe has a generally flat non-cleated or non-spiked sole.

124. (Currently Amended) The shoe of claim 109, wherein the sole inliner, and back inliner ~~and coupling~~ are integrated as one piece.

125. (Previously Presented) The shoe of claim 109, wherein the back inliner extends at least one inch up the back of the foot.

126. (Previously Presented) The shoe of claim 109, wherein the back inliner extends at least four inches up the back of the foot.

127. (Currently Amended) The shoe of claim 109, wherein ~~the coupling is located~~ the relative movability of the back inliner and sole inliner occurs at a position below the ankle of the foot.



128. (Currently Amended) A shoe arranged and designed to support an ankle of a foot, the shoe comprising:

- a sole inliner configured for a sole of the foot, the sole inliner being flexible generally across the arch of the foot;
- a coupling;
- a back inliner movably coupled to the sole inliner with the coupling, the movable coupling being located at a position below the ankle of the foot, wherein
  - the back inliner is configured for a back of the foot without projecting forward of the ankle, and wherein the back inliner, coupling and sole inliner do not extend over the ankle and sides of the foot; and
- an upper coupled to both the sole inliner and the back inliner, wherein
  - the upper adjustably secures the sole inliner and back inliner to the foot, and wherein
  - the upper, the sole inliner, the coupling, and the back inliner are operable to resist lateral movement of the ankle; and wherein

the shoe is configured for direct contact and non-binding engagement with the ground or other support surface.

129. (Previously Presented) The shoe of claim 128, wherein the coupling is positioned adjacent to a heel of the foot.

130. (Previously Presented) The shoe of claim 128, wherein the upper further comprises a top upper member and a bottom upper member.

131. (Previously Presented) The shoe of claim 128, wherein the upper further comprises:

- a flexible member, which facilitates an initial engagement of the upper to the foot.

132. (Canceled)

133. (Previously Presented) The shoe of claim 128, wherein  
the upper further comprises a top upper member and a bottom upper member, and  
the top upper member and bottom upper member independently provide  
engagement of the upper to the foot.
134. (Previously Presented) The shoe of claim 133, wherein the top upper member and  
bottom upper member are adapted to receive laces.
135. (Previously Presented) The shoe of claim 128, further comprising a cover which  
surrounds the upper, the sole inliner, the coupling, and the back inliner.
136. (Previously Presented) The shoe of claim 135, wherein:  
the upper further comprises a flexible member and a top upper member and a  
bottom upper member,  
the flexible member provides an initial engagement of the upper to the foot, and  
the top upper member and bottom upper member independently provide further  
engagement of the upper to the foot.
137. (Previously Presented) The shoe of claim 136, wherein  
the top upper member and bottom upper member are adapted to receive laces,  
the flexible member includes a neoprene material, and  
the coupling between the sole inliner and the back inliner includes a biasing  
member.
138. (Previously Presented) The shoe of claim 128, wherein the coupling between the  
sole inliner and the back inliner includes a biasing member.
139. (Previously Presented) The shoe of claim 138, wherein the biasing member  
causes a bias towards one of an obtuse angle or an acute angle between the sole inliner  
and the back inliner.

140. (Previously Presented) The shoe of claim 138, wherein the biasing member includes at least one torsion spring.

141. (Previously Presented) The shoe of claim 128, wherein the shoe is provided with cleats or spikes.

142. (Previously Presented) The shoe of claim 128, wherein the shoe has a generally flat non-cleated or non-spiked sole.

143. (Previously Presented) The shoe of claim 128, wherein the sole inliner, back inliner and coupling are integrated as one piece.

144. (Previously Presented) The shoe of claim 128, wherein the back inliner extends at least one inch up the back of the foot.

145. (Previously Presented) The shoe of claim 128, wherein the relative movability of the back inliner and sole inliner is facilitated by the flexibility of materials of at least one of the coupling, back inliner and sole inliner.

146. (New) The shoe of claim 75, wherein:

the back inliner and the sole inliner do not extend over the sides of the foot.

147. (New) The shoe of claim 96, wherein:

the back inliner and the sole inliner do not extend over the sides of the foot.

148. (New) The shoe of claim 109, wherein:

the back inliner and the sole inliner do not extend over the sides of the foot.

149. (New) The shoe of claim 128, wherein:

the back inliner and the sole inliner do not extend over the sides of the foot.

150. (New) The shoe of claim 94, wherein:

the relative movability of the back inliner and sole inliner is facilitated by a hinge.

151. (New) The shoe of claim 109, wherein:

the relative movability of the back inliner and sole inliner is facilitated by a hinge.

152. (New) The shoe of claim 128, wherein:

the relative movability of the back inliner and sole inliner is facilitated by a hinge.